

### **Amendments to the Claims**

Claims 1-5 (Canceled).

6. (New) A system for viewing 3D images provided as a sequence of respective left eye and right eye two dimensional images, comprising  
liquid crystal shutter glasses, including a pair of liquid crystal shutters for controlling the transmission of images to the eyes of a user, the shutters changing between a relatively light-transmissive open state and a relatively light-blocking closed state in coordinated relation with the respective left eye and right eye images,  
a controller that applies a voltage to the liquid crystal shutters that reduces light transmission at all times, even in the relatively light-transmissive open state, and periodically adjusts the voltage in coordinated relation with the display of respective left and right eye images to reduce the transmission of images in the relatively light-blocking state, thereby reducing the flicker effect in the viewed images.